

(c) 2006 The Gale Group  
File 654:US Pat.Full. 1976-2006/May 11  
(c) Format only 2006 Dialog  
File 674:Computer News Fulltext 1989-2006/May w2  
(c) 2006 IDG Communications  
File 727:Canadian Newspapers 1990-2006/May 16  
(c) 2006 Southam Inc.  
File 759:Business Insights 1992-2006/May  
(c) 2006 Datamonitor  
File 761:Datamonitor Market Res. 1992-2006/May  
(c) 2006 Datamonitor  
File 991:NewsRoom 2005 Jan 1-2005/Oct 31  
(c) 2005 Dialog  
File 992:NewsRoom 2004 Jan 1-2004/Dec 31  
(c) 2005 Dialog  
File 995:NewsRoom 2001  
(c) 2005 Dialog  
File 996:NewsRoom 2000  
(c) 2005 Dialog

Set	Items	Description
S1	260	(AUDIT? OR TRACK?)(10N)(RECORD OR ENTRY)(20N)(REPOSITORY OR SERVER OR DATABASE)(20N)(SIGNATURE OR DIGEST)(20N)(NUMBER OR TITLE OR IDENTIFIER OR ID OR IDENTIFICATION OR CODE)
S2	14	S1(30N)(TRANSFER? OR SALE OR SOLD OR BOUGHT OR REASSIGN?)(- 5N)(PRODUCT? ? OR GOODS OR CAR OR AUTOMO? OR ITEMS OR SOFTWARE OR LICENSE OR TITLE)
S3	14	RD (unique items)
S4	17	S1(20N)(TRANSFER? OR SOLD OR SALE OR REASSIGN? OR RE()ASSI- GN?)
S5	4	S4 NOT S3
S6	61	S1(20N)(PRODUCT? ? OR TITLE)
S7	55	S6 NOT S3
?		

? show files;ds

File 2:INSPEC 1898-2006/May w1  
(c) 2006 Institution of Electrical Engineers

File 6:NTIS 1964-2006/May w1  
(c) 2006 NTIS, Intl Cpyrght All Rights Res

File 7:Social SciSearch(R) 1972-2006/May w1  
(c) 2006 Inst for Sci Info

File 9:Business & Industry(R) Jul/1994-2006/May 08  
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File 13:BAMP 2006/May w1  
(c) 2006 The Gale Group

File 15:ABI/Inform(R) 1971-2006/May 15  
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File 16:Gale Group PROMT(R) 1990-2006/May 16  
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File 20:Dialog Global Reporter 1997-2006/May 16  
(c) 2006 Dialog

File 47:Gale Group Magazine DB(TM) 1959-2006/May 16  
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File 75:TGG Management Contents(R) 86-2006/May w1  
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File 88:Gale Group Business A.R.T.S. 1976-2006/May 09  
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File 144:Pascal 1973-2006/Apr w3  
(c) 2006 INIST/CNRS

File 148:Gale Group Trade & Industry DB 1976-2006/May 16  
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File 149:TGG Health&wellness DB(SM) 1976-2006/Apr w5  
(c) 2006 The Gale Group

File 180:Federal Register 1985-2006/May 15  
(c) 2006 format only DIALOG

File 182:FDA News Mar. 2002-2006/May 15  
(c) 2006 Washington Business Info.

File 194:FBODaily 1982/Dec-2006/Feb  
(c) format only 2006 Dialog

File 211:Gale Group Newsearch(TM) 2006/May 16  
(c) 2006 The Gale Group

File 230:Gale Dir Online-Portable-Internet DBS 2005/Nov  
(c) 2005 Gale Research

File 275:Gale Group Computer DB(TM) 1983-2006/May 15  
(c) 2006 The Gale Group

File 340:CLAIMS(R)/US Patent 1950-06/May 11  
(c) 2006 IFI/CLAIMS(R)

File 348:EUROPEAN PATENTS 1978-2006/ 200619  
(c) 2006 European Patent Office

File 349:PCT FULLTEXT 1979-2006/UB=20060511,UT=20060504  
(c) 2006 WIPO/Univentio

File 438:Library Lit. & Info. Science 1984-2006/Apr  
(c) 2006 The HW Wilson Co

File 440:Current Contents Search(R) 1990-2006/May 16  
(c) 2006 Inst for Sci Info

File 484:Periodical Abs Plustext 1986-2006/May w1  
(c) 2006 ProQuest

File 485:Accounting & Tax DB 1971-2006/May w2  
(c) 2006 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2006/May 15  
(c) 2006 The Gale Group

File 608:KR/T Bus.News. 1992-2006/May 16  
(c)2006 Knight Ridder/Tribune Bus News

File 613:PR Newswire 1999-2006/May 16  
(c) 2006 PR Newswire Association Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2006/May 16  
(c) 2006 The Gale Group

File 635:Business Dateline(R) 1985-2006/May 15  
(c) 2006 ProQuest Info&Learning

File 636:Gale Group Newsletter DB(TM) 1987-2006/May 15  
(c) 2006 The Gale Group

File 637:Journal of Commerce 1986-2006/May 12  
(c) 2006 Commonwealth Bus. Media

File 647:CMP Computer Fulltext 1988-2006/Jun w2  
(c) 2006 CMP Media, LLC

File 649:Gale Group Newswire ASAP(TM) 2006/May 08

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File 20:Dialog Global Reporter 1997-2006/May 16  
    (c) 2006 Dialog  
File 180:Federal Register 1985-2006/May 16  
    (c) 2006 format only DIALOG  
File 340:CLAIMS(R)/US Patent 1950-06/May 11  
    (c) 2006 IFI/CLAIMS(R)  
File 348:EUROPEAN PATENTS 1978-2006/ 200619  
    (c) 2006 European Patent Office  
File 349:PCT FULLTEXT 1979-2006/UB=20060511,UT=20060504  
    (c) 2006 WIPO/Univentio  
File 610:Business Wire 1999-2006/May 16  
    (c) 2006 Business Wire.  
File 654:US Pat.Full. 1976-2006/May 11  
    (c) Format only 2006 Dialog  
File 993:NewsRoom 2003  
    (c) 2005 Dialog  
File 995:NewsRoom 2001  
    (c) 2005 Dialog

Set      Items   Description  
S1          22   (DATABASE)(20N)(TRACK? OR AUDIT? OR TRACE? OR TRACING)(6N)-  
                  (TRANSFER?)(6N)(OWNER? OR TITLE)(20N)(SIGNATURE? OR AUTHENTIC-  
                  AT? OR ENCRYPT? OR CRYPT? OR DIGEST?)  
S2          20   RD (unique items)  
? t2/3,k/all

2/3,k/1      (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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30640487 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
NEC Unveils Powerful, Multi-Layered Security Solution; MobilePro  
Tricryption System Helps Healthcare Providers Meet HIPAA Privacy Rule  
Requirements  
BUSINESS WIRE  
August 12, 2003  
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 1057

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... way."  
The MobilePro Tricryption System can be added easily on top of a  
pre-existing database to provide the benefits of security and speed.  
Because the data is encrypted, the system...

... encrypted separately from the entire record. This means that if a user  
is searching a database for information contained in a single field,  
such as location, the search can be accomplished much more quickly than if  
the full record were encrypted separately. The search application need  
not unencrypt the entire record or database.

#### Three Levels of Encryption

The MobilePro Tricryption System is comprised of two elements, one for  
file protection and another for database protection, each part of a  
client-server application. Whether the data resides in a file, or within a  
field within a database, the MobilePro Tricryption System secures the  
data in three distinct ways; the data itself is encrypted, an encrypted  
key is generated with user privileges that secures the confidential data,  
the links to those keys are encrypted, and all three elements are stored  
separately. When a file is transferred, the encrypted data...

... information. This three-level approach helps eliminate misuse of  
confidential information, virus threats and the transfer of protected  
data to unauthorized users.

Features of the MobilePro Tricryption System include:  
-- Dynamic data...

... existing databases -- Appropriate for use in wired and wireless  
environments

Unlike traditional "key management" data encryption systems where an

*EIC  
Search  
Considered  
ALL*